Tydalod EAST seach

					, J.		
	Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	L1	1820	705/37:ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:28
	L2	607	L1 and commodit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:26
	L3.	398	L2 and contract\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:25
	L4 ()	0	L3 and (derivative option future)	EPO; JPO; DERWENT	OR	ON	2005/01/26 15:29
consider	L5	3	L1 and commodit\$3	ÉPO; JPO; DERWENT) DR	ON	2005/01/26 15:26
fore,	L6	0	I1 and (aggregate near3 contract)	EPO; JPO; DERWENT	OR	ON	2005/01/26 15:29
	L7	0	L1 and (derivative option future)	EPO; JPO; DERWENT	OR	ON	2005/01/26 15:30
	L8	1820	705/37.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:30
	L9	607	L1 and commodit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:30
	L10	398	L2 and contract\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:31
	L11	372	L3 and (derivative option future)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:31
0	L12	230	L11 and (((maximum minimum) near2 price) or (floor cap))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:31
Consider dll hits	L13	74	L12 and hedge	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/26 15:31

Search History 1/26/05 3:32:17 PM Page 1 C:\Workspaces\09862993.wsp

	L Number	Hits	Search Text	DB	Time stamp
Carsidere	1	59	(((((705/37.ccls. 705/400.) and commodit\$3) and contract\$3)	USPAT;	2004/10/12 16:26
(0131	1		and (derivative option future)) and (average near2 price)) not	US-PGPUB;	
dll	Į I		((((((705/37.ccls. 705/400.) and commodit\$3) and contract\$3)	EPO; JPO;	
	1		and (derivative option future)) and (((maximum minimum)	DERWENT	
I	1		near2 price) or (floor cap))) and hedge)		

Or signature	Closs SEARCH RE	QUEST FORM Access DB# // / 47 8	
Thickly	Scientific and Techn	cal Information Center (53)	
Art Unit: 3/27 Ph	ione Number 30 <u>8 - 835</u>	Examiner #: 70651 Date: 2/18/64 Serial Number: 18/8/2 995 esults Format Preferred (circle) PAPER DISK E-MAIL	
If more than one search is	submitted, please prior	itize searches in order of need.	
Include the elected species or struct	tures, keywords, synonyms, ac terms that may have a specia	be as specifically as possible the subject matter to be searched. ronyms, and registry numbers, and combine with the concept or meaning. Give examples or relevant citations, authors, etc, if and abstract.	
Title of Invention:Inventors (please provide full name	see K	ib Sheet	
Earliest Priority Filing Date:	11/02/2000		
For Sequence Searches Only Pleas	e include all pertinent informati	on (parent, child, divisional, or issued patent numbers) along with the	
a attached a	abstract t c	lawns for deschion of	
,			
- tocus cni			
3 - aggregating 13. ninit	connidates of contri	contracts into a smaller orts between the buyer and vider;	
3 - aggregating 13. ninit	connidations of contraction pends	contracts into a smaller of the buyer and vider; sol-ching a minimum pince granter granter of the buyer and the	
12 - aggregating 12 - for observa-	han pends	sol-ching a virtualinate price e greater price to less than the A selecting the even and pere	
- for observer	hum pends and the des	solutions a minimum price e granter price is less through the control price is less through the control price is less through the control price is all prices and prices and prices are all prices are al	
o des	hum pends and the des	solutions a minimum price e granter price is less through the control price is less through the control price is less through the control price is all prices and prices and prices are all prices are al	
of - aggregating Prince of close man in the enter in t	hum pends and the des a piece, and and the ob- mand the ob- mand the ob- mand the	maximum; sol-ching a minimum price expendent free is less than the land force is less than the land force and force	
of - aggregating Prince of close man in the enter in t	hum pends and the des a piece, and and the ob- mand the ob- mand the ob- mand the	solutions a minimum price e granter price is less through the control price is less through the control price is less through the control price is all prices and prices and prices are all prices are al	
- for observa- - for observa-	the despect of the object of t	Maximum; Sel-chang a virintemation process ere of frace to less than the less than the less than the care and frace against the thought of the care and frace against the care and frace against the care agains	
- for observa- - for observa-	Type of Search NA Sequence (#)	Mosnimum: Sel-chang a minimum of process ere of free 15 less throughthe A selection the observation throughthe Loss from the observation through Comment of through Comment of the observation through Comment of the observation through Comment of the observation through Comment of through Comment of the observation through Comment of throu	
- for observa- - for observa-	Type of Search NA Sequence (#)	Mosnimum: Sel-chang a minimum of process ere of free 15 less throughthe A selection the observation throughthe Loss from the observation through Comment of through Comment of the observation through Comment of the observation through Comment of the observation through Comment of through Comment of the observation through Comment of throu	
- for observant - for	Type of Search NA Sequence (#) Structure (#)	Maximum: Sol-chang a virintimation of process ere and frace to less throughthe above and force and on the ready of sylabor throughthe armany of the sylabor of sylabor Vendors and cost where applicable STN	
- for observer - for observer It for o	Type of Search NA Sequence (#) Structure (#) Bibliographic	Vendors and cost where applicable STN	
The aggregating Principle of observer in the animal of	Type of Search NA Sequence (#) Bibliographic Litigation	Vendors and cost where applicable STN Dialog Questel/Orbit Dr.Link	
The aggregating Plant of the aggregating The aggregatin	Type of Search NA Sequence (#) Structure (#) Bibliographic Litigation Fulltext	Vendors and cost where applicable STN	

LONG TO THE STATE OF THE STATE